

AMENDMENTS TO THE CLAIMS:

1. (Currently amended): A method for enhancing bolt fastening, the method being employed to improve fastening of a plate of a LCD module, the steps of the method comprising:
bending an edge portion of the plate so as to fold part of the edge portion over and against an adjacent and consecutive part of the edge portion and to form a plurality of layers of the plate in a predetermined screw hole position; and
forming at least one screw hole in the predetermined screw hole position.
2. (Original): The method of claim 1, wherein the predetermined screw hole position is located on an upper, lower, or side edge of a frame.
3. (Currently amended): The method of claim 1, further comprising a fastening layer applied in ~~a gap~~ between two separate layers said plurality of layers of the plate.
4. (Original): The method of claim 3, wherein the fastening layer is a double-sided adhesive tape, an adhesive material layer, adhesive glue or plastic rings.
5. (Original): The method of claim 1, wherein the screw hole is forming by punching.
6. (Currently amended): A bolt fastening structure employed to improve fastening of a plate of an LCD module, the bolt fastening structure comprising:

multi-overlapped layers of an edge portion of the plate, wherein the multi-overlapped layer comprises part of the edge portion being folded over and against an adjacent and consecutive part of the edge portion;

at least one screw hole formed through the multi-overlapped layer; and
a bump formed around the screw hole ~~held~~ for increasing an effective thread length.

7. (Canceled)

8. (Previously presented): The bolt fastening structure of claim 6, further comprising at least one adhesive material layer disposed between two separate layers of the multi-overlapped layer.

9. (Previously presented): The bolt fastening structure of claim 8, wherein the adhesive material layer is a double-sided adhesive tape, an adhesive glue or plastic rings.

10. (Previously presented): The bolt fastening structure of claim 6, wherein the screw hole is formed by punching the multi-overlapped layer.

11. (Original): The bolt fastening structure of claim 6, wherein the plate is a metal plate.

12. (Currently amended): A bolt fastening structure, comprising:
an LCD module plate;

a multi-overlapped layer of an edge portion of a plate, wherein the multi-overlapped layer includes part of the edge portion being folded over and against an adjacent and consecutive part of the edge portion;

at least one screw hole formed through the multi-overlapped layer;

a bump formed around the screw hole for increasing an effective thread length; and

a bolt, fastening the LCD module plate and the multi-overlapped layer through the screw hole.

13. (Previously presented): The bolt fastening structure of claim 12, further comprising at least one adhesive material layer disposed between two separate layers of the multi-overlapped layer.

14. (Previously presented): The bolt fastening structure of claim 12, wherein the adhesive material layer is double-sided adhesive tape, an adhesive glue or plastic rings.

15. (Previously presented): The bolt fastening structure of claim 12, wherein the screw hole is formed by punching the multi-overlapped layer.

16. (Previously presented): The bolt fastening structure of claim 12, wherein the plate is a metal plate.